

HEALTH CHECK AND OPTIMIZATION

Assessing where you are and where you should be. Analyzing usage & optimizations.

01



Analysis of the ADC environment

Throughout remote-analysis of the ADC environment, our experts will collect and analyze the current state of your ADC health, ranging from the ADC system itself to Licensing, Security, Lifecycle management, Best-Practices, Optimizations.

Licensing  Best-Practices  Security  Lifecycle management  Optimal usage

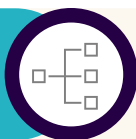
02



Inclusive report

An inclusive report will be provided featuring an executive summary with Top-7 risks, explicit positive matches according to our recommendations, prioritization of the issues.

03



Remediations

Remediations will be added to the document with a short description and effort-scoping. License optimizations will also be displayed.

04



Milestone: Decision on solution

Now that you have all in your hands, you can decide with in-depth information which path to choose.

WHAT YOU GET

- ADC Health Check and prioritized recommendations
- Propositions on remediations & optimizations
- Identification of license optimizations and high-level remediation plan

Per Max. 1000 Lines or Max. 1 HA pairs
Fixed price: **3.966,67 € (excl. VAT)**

Per Max. 2000 Lines or Max. 2 HA pairs
Fixed price: **5.950,00 € (excl. VAT)**

TAKING THE NEXT STEPS

ANALYSE

DISCOVERY

MANAGE

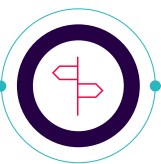
Xpand Config Analyzer

ADC Health Check

Review Report

Remediations

Managed Services



DIY

Findings

High-Priority
issues

Average/Low
Priority issues

DIY

We can do it for
you

Free analysis

Inclusive
report on
the health
check

Issues which
form a high
security risk or
a SPOF

Issues which form a
lower risk or a
sub-optimal
configuration

We or your
teams can
execute

We execute all
optimization on
your behalf

AND

AND

OR

WHAT YOU GET

- Clear approach on the remediations, handling it as a project
- Quote on solving high priority issues
- Offer for managed services to guarantee continuous improvement

Duration and price will be defined based on the remediation(s) considered and the **size of the configuration**



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